Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:SSPTASXY1626

PASSWORD:
 * * * * * * RECONNECTED TO STN INTERNATIONAL * * * * * *
SESSION RESUMED IN FILE 'HCAPLUS' AT 16:35:16 ON 18 MAY 2007
FILE 'HCAPLUS' ENTERED AT 16:35:16 ON 18 MAY 2007
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COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	2.60	174.91

=> file reg

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	5.20	177.51

FILE 'REGISTRY' ENTERED AT 16:35:40 ON 18 MAY 2007
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
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Property values tagged with IC are from the ZIC/VINITI data file
provided by InfoChem.

STRUCTURE FILE UPDATES: 17 MAY 2007   HIGHEST RN 935249-87-9
DICTIONARY FILE UPDATES: 17 MAY 2007   HIGHEST RN 935249-87-9

New CAS Information Use Policies, enter HELP USAGETERMS for details.

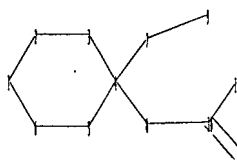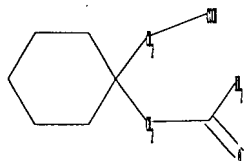TSCA INFORMATION NOW CURRENT THROUGH December 2, 2006

  Please note that search-term pricing does apply when
  conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and
predicted properties as well as tags indicating availability of
experimental property data in the original document. For information
on property searching in REGISTRY, refer to:

http://www.cas.org/support/stngen/stndoc/properties.html

=>
Uploading C:\Program Files\Stnexp\Queries\10535278a.str

22/05/2007,10535278a.trn

chain nodes :
7 8 9 10 11 12
ring nodes :
1 2 3 4 5 6
chain bonds :
4-7 4-8 7-9 8-10 10-11 10-12
ring bonds :
1-2 1-6 2-3 3-4 4-5 5-6
exact/norm bonds :
1-2 1-6 2-3 3-4 4-5 5-6 10-11 10-12
exact bonds :
4-7 4-8 7-9 8-10

Match level :
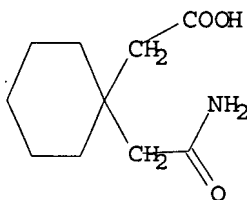1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:CLASS 10:CLASS
11:CLASS 12:CLASS

L6   STRUCTURE UPLOADED

=> d 16
L6 HAS NO ANSWERS
L6   STR

Structure attributes must be viewed using STN Express query preparation.

=> s 16
SAMPLE SEARCH INITIATED 16:35:57 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED -   75 TO ITERATE

100.0% PROCESSED   75 ITERATIONS   0 ANSWERS
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **COMPLETE**
                        BATCH   **COMPLETE**
PROJECTED ITERATIONS: 981 TO   2019
PROJECTED ANSWERS: 0 TO   0

L7   0 SEA SSS SAM L6

=> s 16 full
FULL SEARCH INITIATED 16:36:04 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED -   1541 TO ITERATE

100.0% PROCESSED   1541 ITERATIONS   2 ANSWERS
SEARCH TIME: 00.00.01

Young, Shawquia, Page 2

22/05/2007,10535278a.trn

L8   2 SEA SSS FUL L6

=> file hcaplus
COST IN U.S. DOLLARS   SINCE FILE   TOTAL
                                              ENTRY   SESSION
FULL ESTIMATED COST   172.10   349.61

FILE 'HCAPLUS' ENTERED AT 16:36:10 ON 18 MAY 2007
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FILE COVERS 1907 - 18 May 2007 VOL 146 ISS 22
FILE LAST UPDATED: 15 May 2007   (20070515/ED)

New CAS Information Use Policies, enter HELP USAGETERMS for details.

 This file contains CAS Registry Numbers for easy and accurate

=> d history

      (FILE 'HOME' ENTERED AT 16:32:03 ON 18 MAY 2007)

      FILE 'REGISTRY' ENTERED AT 16:32:12 ON 18 MAY 2007
L1   STRUCTURE UPLOADED
L2   50 S L1
L3   1299 S L1 FULL

      FILE 'HCAPLUS' ENTERED AT 16:32:37 ON 18 MAY 2007
L4   355 S L3
L5   253 S L3/P

   ' FILE 'REGISTRY' ENTERED AT 16:35:40 ON 18 MAY 2007
L6   STRUCTURE UPLOADED
L7   0 S L6
L8   2 S L6 FULL

   . FILE 'HCAPLUS' ENTERED AT 16:36:10 ON 18 MAY 2007

=> s l3/P and l6/ract
SEARCH PROFILE NOT SUPPORTED FOR AUTOMATED SEARCH AND CROSSOVER
The search profile contains L-numbers or saved item names that include
chemical substance terms, chemical structures, or structure screen
sets. If you are in a single file environment using the CA file (CA,
HCA, ZCA, CAPLUS, HCAPLUS, ZCAPLUS), enter HELP FIRST at an arrow
prompt (=>) for information about the REG1stRY automated search and
crossover feature. REG1stRY supports the following search profiles:

Example 1:

```
    => ACT SCRSTR/Q
    L3                STR
    L4                SCR 2127
    L5                QUE  L3 NOT L4

    These searches are supported:
    S  L5/REG
    S  SCRSTR/Q/REG
    S  (L3 NOT L4)/REG

    These searches are not supported:
    S  L5
    S  SCRSTR/Q

Example 2:
    => ACT SCRSTR2/Q
    L6                STR
    L7                SCR 2127
    L8                QUE  L6
    L9                QUE  L7
    L10               QUE  L8 NOT L9

    This search is supported:
    S  (L6 NOT L7)/REG

    These searches are not supported:
    S  L10
    S  L10/REG
    S  SCRSTR2/Q
    S  SCRSTR2/Q/REG
    S  L8 NOT L9
    S  (L8 NOT L9)/REG

=> s l8
L9             17 L8

=> s l3/P and l8/ract
        253 L3/P
         17 L8
    2980343 RACT/RL
         11 L8/RACT
            (L8 (L) RACT/RL)
L10          5 L3/P AND L8/RACT

=> d ed abs ibib hitstr 1-5
```